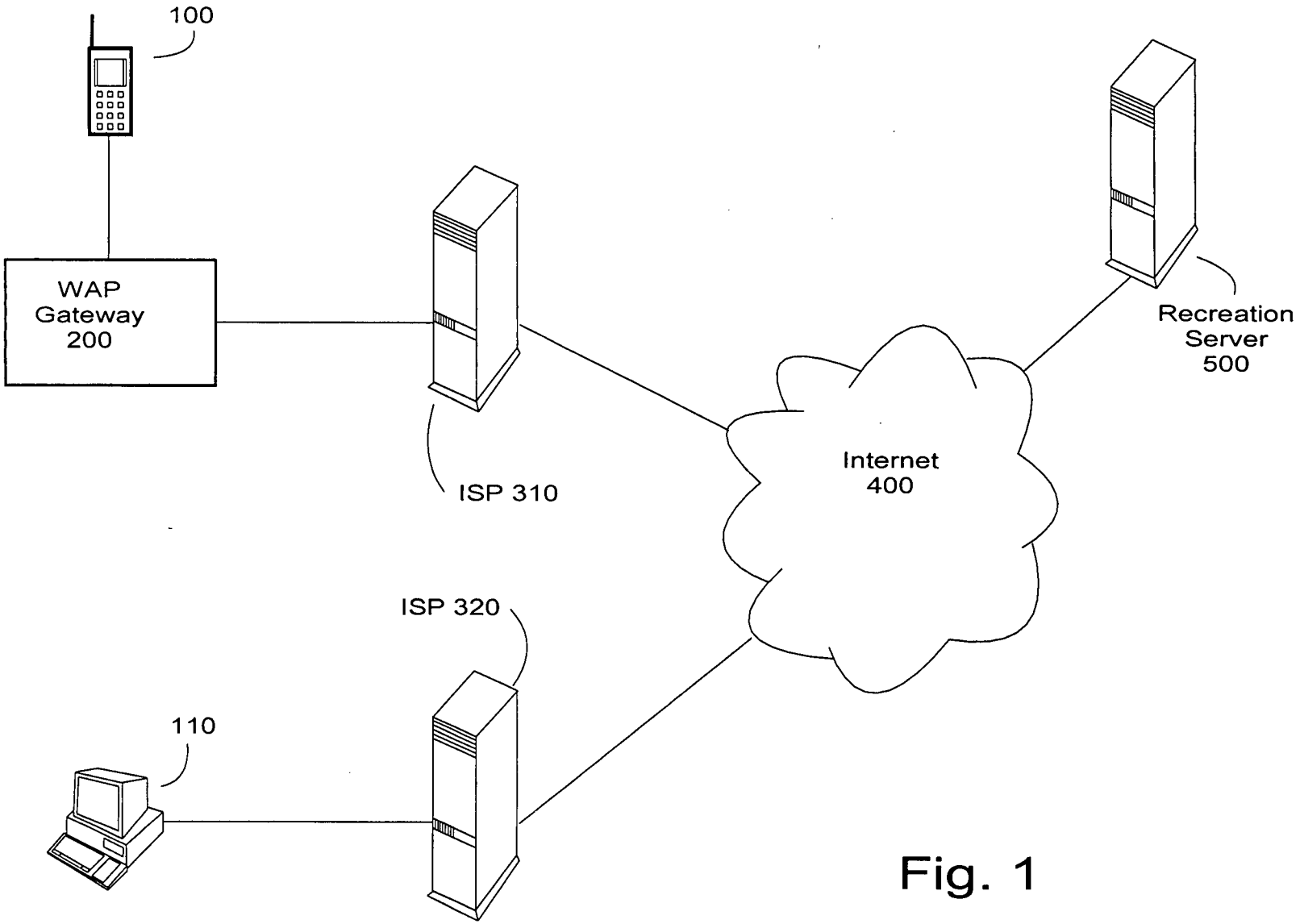
100
WAP
Gateway
200
ISP 310
Internet
400
Recreation
Server
500
ISP 320
110

Fig. 1

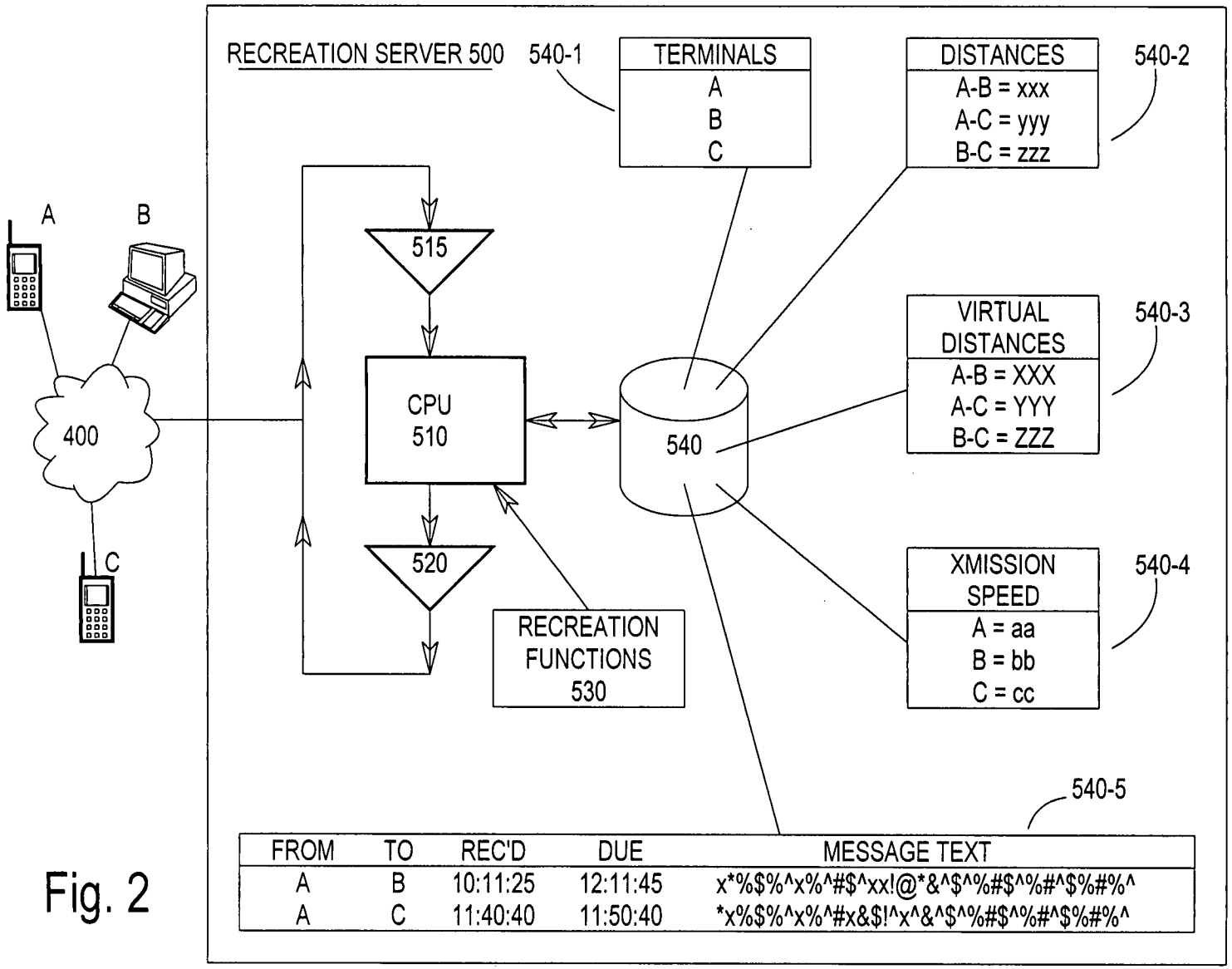
RECREATION SERVER 500
540-1
TERMINALS
A
B
C
DISTANCES
A-B = xxx
A-C = yyy
B-C = zzz
540-2
A
B
515
CPU
510
520
400
C
540
VIRTUAL
DISTANCES
A-B = XXX
A-C = YYY
B-C = ZZZ
540-3
XMISSION
SPEED
A = aa
B = bb
C = cc
540-4
RECREATION
FUNCTIONS
530
540-5
FROM
TO
REC'D
DUE
MESSAGE TEXT
A
B
10:11:25
12:11:45
x*%$%^x%^#$^xx!@*&^$^%#$^%#^$%#%^
A
C
11:40:40
11:50:40
*x%$%^x%^#x&$!^x^&^$^%#$^%#^$%#%^

Fig. 2

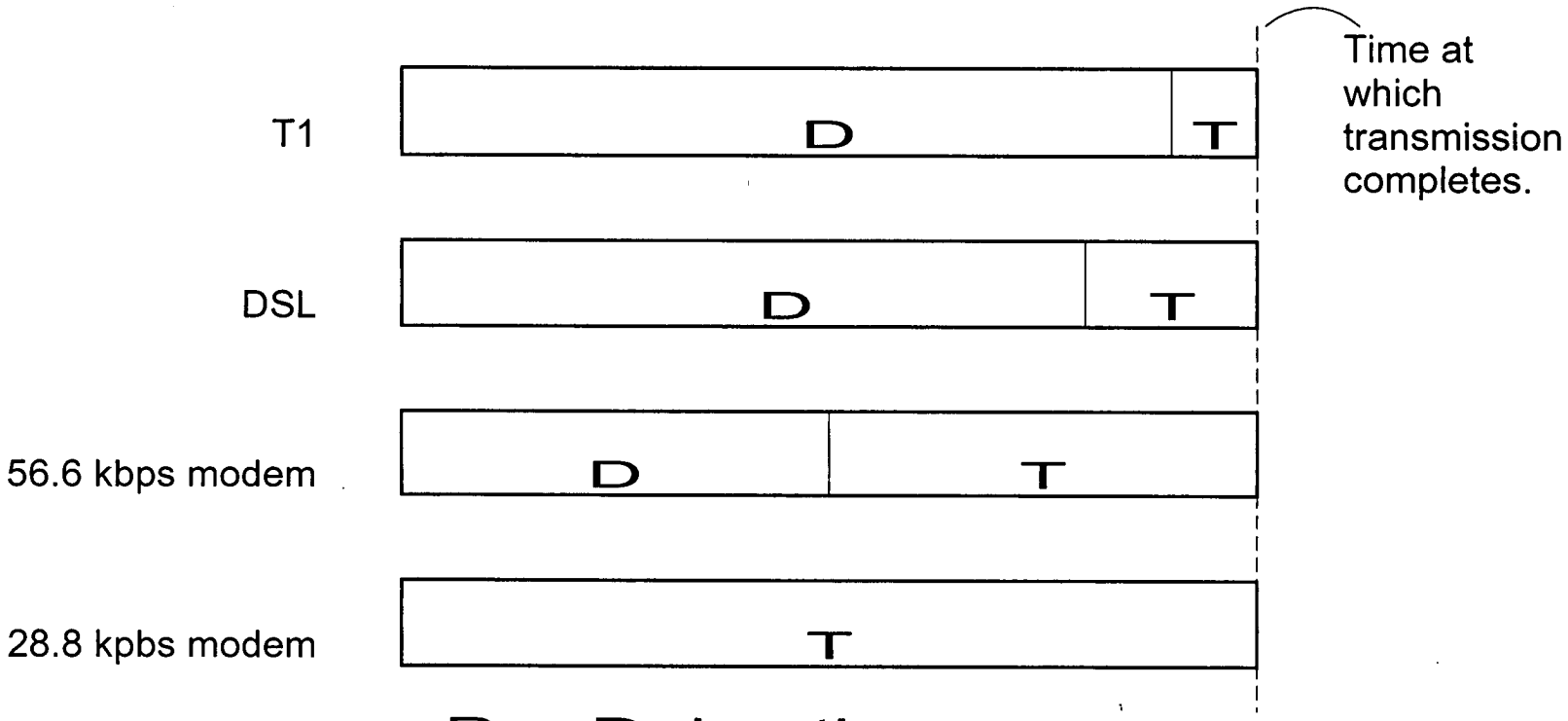
T1
D
T
DSL
D
T
56.6 kbps modem
D
T
28.8 kpbs modem
T
Time at which transmission completes.
D = Delay time
T = Time for Transmission

Fig. 3